Lyman County, South Dakota Acreage and Proportionate Extent of the Soils

Asah Agar silt loam, 0 to 3 percent slopes 2,566 0.2				Т
Agar milt loam, 0 to 3 percent slopes 2,566 0.2	-	Soil name	Acres	Percent
Ash Agar silt loam, 3 to 6 percent slopes 10.045 0.9				
Ash Agar silt loam, 3 to 6 percent slopes 10.045 0.9	AaA	Agar silt loam, 0 to 3 percent slopes	2,566	0.2
Bighend slit loam to 6 percent slopes		Agar gilt loam 3 to 6 percent glopeg	10,045	
Bullcreek clay, 0 to 6 percent slopes		Agar silt loam, 6 to 9 percent slopes		
BMA		Bullarook alay 0 to 6 parant alarge		•
CRB Charter silt loam, 0 to 4 percent slopes		Bullcreek clay, 0 to 0 percent slopes		1
ChB Chantier clay, 2 to 9 percent slopes 1,510 0.1 FRAF Fairlo silt loam, 0 to 3 percent slopes 2,037 0.2 FRAF Fairlo silt loam, 3 to 6 percent slopes 3,038 0.3 Handline silty clay 2,657 0.2 Ho Hoven silt loam 4,595 0.4 HAYA Capa silt loam 5 to 6 percent slopes 15,497 1.4 HAYA Capa silt loam 1,5497 1.4 HAYA CAPA 1,5497 1.		Carter silt loam. O to 4 percent slopes		
Fair Fair Fair Sair I coam, 3 to 6 Percent slopes 3,831 0.4	ChB	Chantier clay, 2 to 9 percent slopes		
Fig. Norway loamy fine sand		Fairlo silt loam, 0 to 3 percent slopes		
How Hoven silt loam 0 to 6 percent slopes		Fairlo silt loam, 3 to 6 percent slopes		
How Hoven silt loam 0 to 6 percent slopes		NOTWAY TOWNY THE SAIR		
In Inavale loamy fine sand		Hoven silt loam	,	
In Inavale loamy fine sand	HrA	Capa silt loam, 0 to 6 percent slopes	15,497	1.4
Kp Kolls silty clay, ponded 2,202 0.2 LaB Lakoma silty clay, 6 to 9 percent slopes 1,922 0.2 LaC Lakoma silty clay, 6 to 9 percent slopes 8.861 0.8 LaD Lakoma-okaton silty clays, 6 to 15 percent slopes 30,033 2.4 LaD Lakoma-okaton silty clays, 6 to 15 percent slopes 40,300 0.4 LaD Lakoma-okaton silty clays, 6 to 15 percent slopes 40,300 0.4 LoB Lowy, sulty loam, 6 to 9 percent slopes 3,169 0.3 LoB Lowy; silt loam, 6 to 9 percent slopes 1,354 0.1 LoD Lowy; sulty silt loams, 9 to 25 percent slopes 1,660 0.2 M-W Miscellaneous water 43 * M-A Mcclure silt loam, 3 to 6 percent slopes 9,108 0.8 MCB Mcclure silt loam, 3 to 6 percent slopes 9,108 0.8 MCB Mcclure silt loam, 3 to 6 percent slopes 1,254 1,1 MIB Millboro silty clay, 10m, 6 to 9 percent slopes 2,911 0.3 MCB Mill slow slity c		Inavale loamy fine sand		
LaB Lakoma silty clay, 2 to 6 percent slopes— 1,922 0.2 LaC Lakoma silty clay, 6 to 9 percent slopes— 30.038 2.7 LCE Lakoma-okaton silty clays, 6 to 15 percent slopes— 4.060 0.4 LCA Lowry silt loam, 0 to 2 percent slopes— 6,330 0.3 LOWING SILT LOWN, 6 to 9 percent slopes— 6,330 0.3 LOWING SILT LOWN, 6 to 9 percent slopes— 6,330 0.3 LOWING SILT LOWN, 6 to 9 percent slopes— 6,330 0.3 MCC Lowry-sully silt loam, 6 to 9 percent slopes— 1,660 0.2 MCW Miscellaneous water— 43 * MCA McClure silt loam, 0 to 3 percent slopes— 2,059 0.2 MCB McClure silt loam, 0 to 3 percent slopes— 9,108 0.8 MCC McClure silt loam, 0 to 3 percent slopes— 12,424 1.1 MIA Milboro silty clay loam, 0 to 3 percent slopes— 12,424 1.1 MIA Milboro silty clay loam, 6 to 9 percent slopes— 33,476 3.6 MER Milboro silty clays, 2 to 6 percent slopes 12,42		Kolls silty clay		
Lac Lakoma silty clay, 6 to 9 percent slopes 8,861 0.8 LDD Lakoma-okaton silty clays, 6 to 15 percent slopes 4,060 0.4 LCA Lowry silt loam, 0 to 2 percent slopes 6,330 0.6 LOB Lowry silt loam, 2 to 6 percent slopes 3,139 0.1 LOB Lowry silt loam, 2 to 6 percent slopes 1,660 0.2 M-W Miscellaneous water-strong 1,660 0.2 M-W Miscellaneous water-strong 2,059 0.2 McB McClure silt loam, 3 to 6 percent slopes 9,108 0.8 McC McLure silt loam, 6 to 9 percent slopes 9,108 0.8 McL Millboro silty clay loam, 3 to 6 percent slopes 12,424 1.1 MIB Millboro silty clay, 0 to 3 percent slopes 19,476 3.6 MC McIllboro silty clay, 0 to 3 percent slopes 19,476 3.6 MILDOR silty clay, 0 to 3 percent slopes 19,476 3.6 MILDOR silty clay, 3 to 6 percent slopes 19,476 3.6 MILDOR silty clay, 3 to 6 percent slopes 177,237 16.2 <		Lakoma silty clay 2 to 6 percent slopes		
Lakoma-okaton silty clays, 6 to 15 percent slopes		Lakoma silty clay, 6 to 9 percent slopes		•
LcE Lakoma-okaton complex, 9 to 50 percent slopes 4,060 0.4 LoA Lowry silt loam, 0 to 2 percent slopes 6,330 0.6 LoC Lowry silt loam, 2 to 6 percent slopes 3,169 0.3 LoC Lowry silt loam, 6 to 9 percent slopes 1,334 0.1 LPT Lowry-sully silt loams, 5 to 25 percent slopes 1,680 0.2 McB Miscellaneous 2,059 0.2 McB McClure silt loam, 3 to 6 percent slopes 9,108 0.8 McC Mculre silt loam, 3 to 6 percent slopes 9,108 0.8 McM McClure silt loam, 3 to 6 percent slopes 12,424 1.1 MlB Milboro silty clay loam, 3 to 6 percent slopes 12,424 1.1 MlB Milboro silty clay, 0 to 3 percent slopes 2,911 0.3 MmA Milboro silty clay, 3 to 6 percent slopes 15,198 5.1 MmB Milboro-boro silty clays, 2 to 6 percent slopes 17,237 16.2 MmB Milboro-boro silty clays, 5 to 6 percent slopes 18,121 1.7 Mn Milboro-boro silty clays, 15 to 40 percent s	LbD	ILakoma-okaton silty clays. 6 to 15 percent slopes		2.7
LoB Lowry silt loam, 2 to 6 percent slopes— 3,169 0.3 LoC Lowry silt loam, 6 to 9 percent slopes— 1,354 0.1 LrD Lowry-sully silt loams, 9 to 25 percent slopes— 1,660 0.2 M-M Miscellaneous water— 43 * McB Mcclure silt loam, 0 to 3 percent slopes— 9,108 0.8 McC Mcclure silt loam, 6 to 9 percent slopes— 9,108 0.8 McC Mcclure silt loam, 6 to 9 percent slopes— 9,108 0.8 McC Mcclure silt loam, 6 to 9 percent slopes— 9,108 0.8 McC Mcclure silt loam, 6 to 9 percent slopes— 39,476 3.6 McC Mclure silt loam, 3 to 6 percent slopes— 29,118 3.6 Mclure silt loam, 6 to 9 percent slopes— 20,139 3.6 3.6 Mclure silt loam, 6 to 9 percent slopes— 20,139 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6		Lakoma-okaton complex 9 to 50 percent slopes		•
LoC Lowry-sully silt loams, 9 to 25 percent slopes—		Lowry silt loam, 0 to 2 percent slopes		1
Lowry-sully silt loams, 9 to 25 percent slopes		Lowry silt loam, 2 to 6 percent slopes		
M-W Misscellaneous water 43 * McA Mcclure sitt loam, 0 to 3 percent slopes 2,059 0.2 McB Mcclure sitt loam, 6 to 6 percent slopes 9,108 0.8 McC Mcclure sitt loam, 6 to 6 percent slopes 9,108 0.8 MlA Millboro sitty clay loam, 0 to 3 percent slopes 12,424 1.1 MlB Millboro sitty clay loam, 3 to 6 percent slopes 39,476 3.6 MID Millboro sitty clay, 0 to 3 percent slopes 2,911 0.3 MmA Millboro sitty clay, 0 to 3 percent slopes 177,237 16.2 MmB Millboro-boro sitty clays, 2 to 6 percent slopes 177,237 16.2 MnB Millboro-boro sitty clays, 2 to 6 percent slopes 18,121 1.7 MnB Millboro-boro sitty clays, 2 to 6 percent slopes 18,121 1.7 MnB Millboro-boro sitty clays, 2 to 6 percent slopes 18,121 1.7 MnB Millboro-boro sitty clays, 2 to 6 percent slopes 18,221 1.7 MnB Millboro-boro sitty clays, 2 to 6 percent slopes 1,458 0.2		Lowry-sully silt loams. 9 to 25 percent slopes		
McA Mcclure silt loam, 0 to 3 percent slopes 2,059 0.2 McB McClure silt loam, 6 to 9 percent slopes 885 * MLA Milboro silty clay loam, 0 to 3 percent slopes 12,424 1.1 MIB Millboro silty clay loam, 3 to 6 percent slopes 39,476 3.6 MCC Millboro silty clay loam, 6 to 9 percent slopes 2,911 0.3 MmB Millboro silty clay, 0 to 3 percent slopes 55,198 5.1 MmB Millboro-boro silty clays, 2 to 6 percent slopes 177,237 16.2 MnB Millboro-boro silty clays, 2 to 6 percent slopes 18,121 1.7 MnC Millboro-boro silty clays, 2 to 6 percent slopes 25,175 2.3 Mp Mobridge silt loam 1,853 0.2 Mr Milloro-boro silty clays, 15 to 40 percent slopes 25,175 2.3 Mr Munjor fine sandy loam 3,278 0.3 Ok Onita silt loam 3,278 0.3 Ok Onita silt loam 1,458 0.1 Opal clay, 3 to 6 percent slopes 1,813 <		Miscellaneous water		
McC Mcclure silt loam, 6 to 9 percent slopes 885 * MlA Millboro silty clay loam, 3 to 6 percent slopes 12,424 1.1 MlB Millboro silty clay loam, 6 to 9 percent slopes 2,911 0.3 MmA Millboro silty clay, 0 to 3 percent slopes 55,198 5.1 MmB Millboro-boro silty clays, 2 to 6 percent slopes 177,237 16.2 MnB Millboro-boro silty clays, 2 to 6 percent slopes 25,175 2.3 Mp Millboro-boro silty clays, 2 to 6 percent slopes 25,175 2.3 Mp Millboro-boro silty clays, 5 to 9 percent slopes 25,175 2.3 Mp Munjor fine sandy loam 3,278 0.2 Mr Munjor fine sandy loam 3,278 0.3 Mr Munjor fine sandy loam 3,278 0.3 Mr Munjor fine sandy loam 3,278 0.2 Mr Munjor fine sandy loam 3,278 0.3 Mr Munjor fine sandy loam 3,278 0.3 Mp Munjor fine sandy loam 3,278 0.2 <td></td> <td>Mcclure silt loam 0 to 3 percent slopes</td> <td></td> <td>1</td>		Mcclure silt loam 0 to 3 percent slopes		1
M1A Millboro silty clay loam, 0 to 3 percent slopes 12,424 1.1 M1B Millboro silty clay loam, 6 to 9 percent slopes 2,911 0.3 MC Millboro silty clay, 0 to 3 percent slopes 55,198 5.1 MmB Millboro silty clay, 3 to 6 percent slopes 177,237 16.2 MmB Millboro-boro silty clays, 2 to 6 percent slopes 18,121 1.7 MnC Millboro-boro silty clays, 6 to 9 percent slopes 18,121 1.7 MnC Millboro-boro silty clays, 6 to 9 percent slopes 18,121 1.7 MnD Millboro-boro silty clays, 6 to 9 percent slopes 18,121 1.7 MnD Millboro-boro silty clays, 6 to 9 percent slopes 1,853 0.2 Mr Munjor-inavale complex 1,853 0.2 Mr Munjor-inavale complex 1,458 0.1 Oha Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Orid clay, 0 to 3 percent slopes 1,841 0.2 Opal clay, 0 to 3 percent slopes 1,841 0.2 Opal clay, 6 to 9 percent slopes 1,9708 1.8 Or Opal-chanti		Mcclure silt loam, 3 to 6 percent slopes		
MBB Millboro silty clay loam, 3 to 6 percent slopes 39,476 3.6 MIC Millboro silty clay loam, 6 to 9 percent slopes 2,911 0.3 MMA Millboro silty clay, 0 to 3 percent slopes 55,198 51 MmB Millboro-boro silty clays, 2 to 6 percent slopes 18,121 1.77,237 16.2 MnC Millboro-boro silty clays, 6 to 9 percent slopes 25,175 2.3 Mp Mn bridge silt loam 1,853 0.2 2 27,175 2.3 Mr Munjor fine sandy loam 3,278 0.3 0.2 Mr Munjor-inavale complex 1,853 0.2 Mr Munjor-inavale complex 1,458 0.1 OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 OB Opal clay, 0 to 3 percent slopes 1,841 0.2 OB Opal clay, 0 to 3 percent slopes 12,708 1.8 OB Opal clay, 3 to 6 percent slopes 25,340 2.3 OBC Opal-chantier clays, 2 to 9 percent slopes 13,275 1.2		Millborn silty alay loam 0 to 3 percent slopes		1
MILL Millboro silty clay, 0 to 3 percent slopes 2,911 0.3 MmA Millboro silty clay, 0 to 3 percent slopes 177,237 16.2 MnB Millboro-boro silty clays, 2 to 6 percent slopes 18,121 1.7 MnC Millboro-boro silty clays, 6 to 9 percent slopes 25,175 2.3 Mp Mobridge silt loam 1,853 0.2 Mr Munjor fine sandy loam 3,278 0.3 Mv Munjor-inavale complex 1,458 0.1 OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes 1,841 0.2 OlB Opal clay, 0 to 3 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 125,340 2.3 OmD Opal-sansarc clays, 2 to 9 percent slopes 13,275 1.2 OnD Opal-sansarc clays, 3 to 5 percent slopes 104,970 9.6 Or Orton variant loam, 0 to 2 percent slopes 718 *<		Millboro silty clay loam, 3 to 6 percent slopes		
MmA Millboro silty clay, 3 to 6 percent slopes— 55,198 5.1 MmB Millboro-boro silty clays, 2 to 6 percent slopes 177,237 16.2 MnC Millboro-boro silty clays, 2 to 6 percent slopes 18,121 1.7 Mp Millboro-boro silty clays, 6 to 9 percent slopes 25,175 2.3 Mp Mobridge silt loam— 25,175 2.3 Mp Munjor fine sandy loam— 3,278 0.3 NW Munjor fine sandy loam— 3,278 0.3 ObE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam— 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes— 1,841 0.2 OlB Opal clay, 3 to 6 percent slopes— 1,841 0.2 OlB Opal clay, 6 to 9 percent slopes— 12,348 0.2 OnD Opal-sansarc clays, 6 to 15 percent slopes 104,970 9,6 Or Orthents, loamy— 46 * Orton variant loam, 0 to 7 percent slopes— 718 * Ot		Millboro silty clay loam 6 to 9 percent slopes		
MnB Millboro-boro silty clays, 6 to 9 percent slopes 18,121 1.7 MnC Millboro-boro silty clays, 6 to 9 percent slopes 25,175 2.3 Mp Mobridge silt loam 1,853 0.2 Mr Munjor fine sandy loam 3,278 0.3 MV Munjor fine sandy loam 1,458 0.1 OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes 19,708 1.8 OlB Opal clay, 3 to 6 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 25,340 2.3 OmD Opal-chantier clays, 2 to 9 percent slopes 19,708 1.8 Or Orthents, loamy 46 * Or Orthon sansarc clays, 6 to 15 percent slopes 104,970 9,6 Or Orthon variant loam, 0 to 2 percent slopes 718 * Othon loam, 2 to 7 percent slopes 718 * OVB Orton variant-valentine com		Millboro silty clay, 0 to 3 percent slopes	55,198	
MnC Millboro-boro silty clays, 6 to 9 percent slopes 25,175 2.3 Mp Mobridge silt loam 1,853 0.2 Mr Munjor fine sandy loam 3,278 0.3 Mr Munjor fine sandy loam 1,458 0.1 OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes 1,841 0.2 OlB Opal clay, 6 to 9 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 13,275 1.2 OnD Opal-chantier clays, 2 to 9 percent slopes 104,970 9.6 Or Orthents, loamy 46 * OrB Orton loam, 2 to 7 percent slopes 718 * ORB Orton variant loam, 0 to 2 percent slopes 718 * OYB Orton variant loam, 0 to 2 percent slopes 1,662 * * PO		Millboro silty clay, 3 to 6 percent slopes		
Mp Mobridge silt loam 1,853 0.2 Mr Munjor fine sandy loam 3,278 0.3 Mv Munjor-inavale complex 1,458 0.1 OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes 1,841 0.2 OlB Opal clay, 3 to 6 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 25,340 2.3 OmC Opal-anantier clays, 2 to 9 percent slopes 104,970 9.6 Or Or Orthents, loamy 104,970 9.6 Or Orthents, loamy 104,970 9.6 Or Or Orthents, loamy 107,970 9.6 Or Or Orthents, loamy 107,970 9.6 Or Orthents		Millboro-boro silty clays, 2 to 6 percent slopes		
Mr Munjor fine sandy loam		Mobridge		
OhE Okaton-lakoma silty clays, 15 to 40 percent slopes 3,460 0.3 Ok Onita silt loam 2,374 0.2 OlA Opal clay, 0 to 3 percent slopes 1,841 0.2 OlB Opal clay, 6 to 9 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 25,340 2.3 OMC Opal-chantier clays, 2 to 9 percent slopes 104,970 9.6 OND Opal-sansarc clays, 6 to 15 percent slopes 104,970 9.6 OrD Opal-sansarc clays, 6 to 15 percent slopes 104,970 9.6 OrD Opal-sansarc clays, 6 to 15 percent slopes 104,970 9.6 OrD Opal-sansarc clays, 6 to 15 percent slopes 718 * OrD Opal-sansarc clays, 6 to 15 percent slopes 718 * OrD Opal-sansarc clays, 6 to 15 percent slopes 718 * OrD Orton variant loam, 0 to 2 percent slopes 1,062 * Pg Pits, gravel 759 * PA Promise clay, 0 to 3 percent slopes 47,848		Munior fine sandy loam		•
Ok Onita silt loam————————————————————————————————————		Munjor-inavale complex		
OlA Opal clay, 0 to 3 percent slopes 1,841 0.2 OlB Opal clay, 3 to 6 percent slopes 19,708 1.8 OlC Opal clay, 6 to 9 percent slopes 25,340 2.3 OmC Opal-chantier clays, 2 to 9 percent slopes 104,970 9.6 OnD Opal-sansarc clays, 6 to 15 percent slopes 104,970 9.6 Or Orthents, loamy 40 * OrB Orton loam, 2 to 7 percent slopes 718 * OtA Orton variant loam, 0 to 2 percent slopes 478 * OvB Orton variant-valentine complex, 2 to 6 percent slopes 1,062 * PG Pits, gravel 759 * PADA Promise clay, 0 to 3 percent slopes 35,321 * POB Promise clay, 6 to 9 percent slopes 35,321 3.2 POC Promise clay, 6 to 9 percent slopes 14,675 1.3 REB Res sit loam, 6 to 9 percent slopes 1,703 0.2 REC Ree sit loam, 6 to 9 percent slopes 1,416,675 1.3 RES	-	Okaton-lakon silty clays, 15 to 40 percent slopes		
OlB Opal clay, 3 to 6 percent slopes 19,708 1.8 OmC Opal clay, 6 to 9 percent slopes 25,340 2.3 OmD Opal-chantier clays, 2 to 9 percent slopes 104,970 9.6 Or Orthents, loamy 46 * OrB Orton loam, 2 to 7 percent slopes 718 * OtA Orton variant loam, 0 to 2 percent slopes 478 * OVB Orton variant-valentine complex, 2 to 6 percent slopes 1,062 * Pg Pits, gravel 759 * POA Promise clay, 0 to 3 percent slopes 47,848 4.4 POB Promise clay, 6 to 9 percent slopes 47,848 4.4 PrA Promise clay, 6 to 9 percent slopes 14,675 1.3 REB Ree silt loam, 2 to 6 percent slopes 14,675 1.3 REB Ree silt loam, 6 to 9 percent slopes 14,675 1.3 REC Ree silt loam, 6 to 9 percent slopes 804 * RIB Reliance silty clay loam, 6 to 9 percent slopes 14,433 0.1 REE Rock outcrop-sansarc complex, 9 to 40 percent slopes 39,380		Unita siit loam		
OlC Opal clay, 6 to 9 percent slopes 25,340 2.3 OmC Opal-chantier clays, 2 to 9 percent slopes 13,275 1.2 OnD Opal-sansarc clays, 6 to 15 percent slopes 104,970 9.6 Or Orthents, loamy 46 * OrB Orton loam, 2 to 7 percent slopes 718 * OvB Orton variant loam, 0 to 2 percent slopes 1,062 * Pg Pits, gravel 759 * PoA Promise clay, 0 to 3 percent slopes 47,848 4.4 PoB Promise clay, 6 to 9 percent slopes 47,848 4.4 PoB Promise clay, 6 to 9 percent slopes 47,848 4.4 PrA Promise clay, 6 to 9 percent slopes 47,848 4.4 PoB Promise clay, 6 to 9 percent slopes 47,848 4.4 PoB Promise clay, 6 to 9 percent slopes 14,675 1.3 ReB Ree silt loam, 2 to 6 percent slopes 14,675 1.3 ReC Ree silt loam, 6 to 9 percent slopes 14,675 1.3 <td< td=""><td></td><td>Onal clay 3 to 6 percent slope</td><td></td><td></td></td<>		Onal clay 3 to 6 percent slope		
OmC Opal-chantier clays, 2 to 9 percent slope		Opal clay, 6 to 9 percent slopes	25,340	
Or Orthents, loamy		Opal-chantier clays 2 to 9 percent slope		
OrB Orton loam, 2 to 7 percent slopes 718 * OtA Orton variant loam, 0 to 2 percent slopes 478 * OvB Orton variant loam, 0 to 2 percent slopes 1,062 * Pg Pits, gravel 759 * PoA Promise clay, 0 to 3 percent slopes 47,848 4.4 PoB Promise clay, 3 to 6 percent slopes 35,321 3.2 PoC Promise clay, 6 to 9 percent slopes 4,199 0.4 PrA Promise-capa complex, 0 to 4 percent slopes 14,675 1.3 ReB Ree silt loam, 2 to 6 percent slopes 1,703 0.2 ReC Ree silt loam, 6 to 9 percent slopes 804 * RIA Reliance silty clay loam, 0 to 3 percent slopes 1,433 0.1 RIB Reliance silty clay loam, 6 to 9 percent slopes 589 * RSE Rock outcrop-sansarc complex, 9 to 40 percent slopes 6,050 0.6 SaE Sansarc clay, 15 to 40 percent slopes 33,380 3.6 SbE Sansarc-ock outcrop complex, 9 to 40 percent slopes		Option of the state of the stat		
Oth Orton variant loam, 0 to 2 percent slopes 478 * Ovb Orton variant-valentine complex, 2 to 6 percent slopes 1,062 * Pg Pits, gravel 759 * PoA Promise clay, 0 to 3 percent slopes 47,848 4.4 PoB Promise clay, 3 to 6 percent slopes 35,321 3.2 PoC Promise clay, 6 to 9 percent slopes 4,199 0.4 PrA Promise-capa complex, 0 to 4 percent slopes 14,675 1.3 ReB Ree silt loam, 2 to 6 percent slopes 1,703 0.2 ReC Ree silt loam, 6 to 9 percent slopes 804 * RlB Reliance silty clay loam, 0 to 3 percent slopes 804 * RlB Reliance silty clay loam, 3 to 6 percent slopes 1,433 0.1 RSE Rock outcrop-sansarc complex, 9 to 40 percent slopes 595 * RSE Sansarc clay, 15 to 40 percent slopes 39,380 3.6 Sce Sansarc-ock outcrop complex, 9 to 40 percent slopes 34,551 3.2 SeE Sansarc-schamber complex, 9 to 40 percent slopes 3,683 0.3 ShE Schamber loam, 6 to 40 percent slopes 3,683 0.3 Stle Sully silt loam, 15 to 40 perc		Orton loam 2 to 7 percent slopes		
Ovb Pits, gravel 759 * Poh Promise clay, 0 to 3 percent slopes 47,848 4.4 PoB Promise clay, 3 to 6 percent slopes 35,321 3.2 PoC Promise clay, 6 to 9 percent slopes 4,199 0.4 PrA Promise-capa complex, 0 to 4 percent slopes 14,675 1.3 ReB Ree silt loam, 2 to 6 percent slopes 1,703 0.2 ReC Ree silt loam, 6 to 9 percent slopes 804 * R1A Reliance silty clay loam, 0 to 3 percent slopes 589 * R1B Reliance silty clay loam, 6 to 9 percent slopes 1,433 0.1 R1C Reliance silty clay loam, 6 to 9 percent slopes 595 * R2E Rock outcrop-sansarc complex, 9 to 40 percent slopes 6,050 0.6 SaE Sansarc clay, 15 to 40 percent slopes 39,380 3.6 SbE Sansarc-rock outcrop complex, 9 to 40 percent slopes 133,080 12.2 SeE Sansarc-schamber complex, 9 to 40 percent slopes 3,143 0.3 ShE Schamber loam, 6 to 40 percent slopes 3,143 0.3 ShE Sully silt loam, 15 to 40 percent slopes 519 * VaD Valentine fine sand, 6 to 25 perc		Orton variant loam, 0 to 2 percent slopes		*
Pg Pits, gravel	OvB	Orton variant-valentine complex, 2 to 6 percent slopes		*
POB Promise clay, 3 to 6 percent slopes		Dits grave		*
Promise clay, 6 to 9 percent slopes		Promise clay, U to 3 percent slopes		
PrA Promise-capa complex, 0 to 4 percent slopes		Promise clay 6 to 9 percent slopes		
ReB Ree silt loam, 2 to 6 percent slopes		Promise-capa complex. 0 to 4 percent slopes		•
ReC Ree silt loam, 6 to 9 percent slopes	ReB	Ree silt loam. 2 to 6 percent slopes		0.2
R1B Reliance silty clay loam, 3 to 6 percent slopes		Ree silt loam 6 to 9 percent slopes		
Reliance silty clay loam, 6 to 9 percent slopes		Reliance silty clay loam, 0 to 3 percent slopes		1
RSE Rock outcrop-sansarc complex, 9 to 40 percent slopes		Reliance silty Clay loam, 5 to 9 percent slopes		
SaE Sansarc clay, 15 to 40 percent slopes		Rock outcrop-sansarc complex, 9 to 40 percent slopes		
Sansarc-opal clays, 9 to 40 percent slopes	SaE	ISansary clay, 15 to 40 percent slopes	39,380	
ScE Sansarc-rock outcrop complex, 9 to 40 percent slopes		Sansarc-opal clays, 9 to 40 percent slopes		
She Schamber loam, 6 to 40 percent slopes		Sansarc-rock outcrop complex, 9 to 40 percent slopes		
SlE Sully silt loam, 15 to 40 percent slopes		Schamber loam 6 to 40 percent slopes		•
VaD Valentine fine sand, 6 to 25 percent slopes				
W Water 50,531 4.6		IValentine fine sand. 6 to 25 percent slopes	578	
	W	Water	50,531	4.6

See footnote at end of table.

USDA-NRCS-South Dakota May 2002 Technical Guide Notice SD-130

Table A.--Acreage and Proportionate Extent of the Soils--Continued

Map symbol	Soil name	Acres	Percent
Wd Wt	Wendte silty clay, channeled	19,174 9,443	1.8
	Total	1,092,656	100.0

 $[\]star$ Less than 0.1 percent.